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CENTRAL INTELLIGENCE AGENCY

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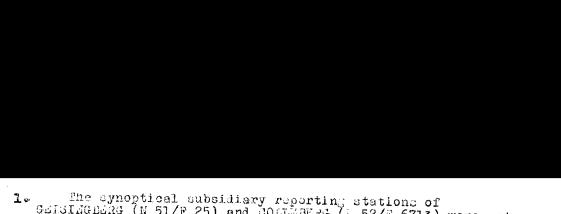
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SUPPLEMENT TO



- GENGINGBERG (N 51/F 25) and COLLMBERG (N 52/E 6713) were not dissolved but converted into main reporting stations.
- The aerological station with the numerical designation 566 was located in JURELIE (M 52/D 16).
- The individual state meteorological stations transmit by telephone or telegraph to the Jentral Observatory in POTSDAM (N 53/2 63) their own local observations and the collected results of their subordinate weather stations. The reporting stations subordinate to the state meteorological stations usually transmit all their observations and results to the state meteorological stations where they are checked and corrected before being forwarded to the ZOP. Only the synoptical reports ice every hour and a half are transmitted to the ZOP and the state meteorological station. The state meteorological stations transmit only their synoptical reports to the LUP.

The state meteorological stations are to be considered as true central weather stations for their respective states, Thry are independent as to their personnel policies, transfers, the establishment of new weather stations and their classification. They are in daily communication with the 30P on administrative and technical affairs. The meteorologists of the state meteorological stations compose accurate weather forecasts based on the received comprehensive weather reports. The incoming weather reports are recorded by radio operators, decoded by meteorologists, and entered on the European weather chart. This weather chart is drawn up four times each day, i.e. at midnight, 6 a.m., noon and 6 p.m. The meteorologist enters the Ischar lines, weather fronts, areas of high and low

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pressure, and makes his forecasts. The forecasts are transmitted, mostly by telephone, to the broadcasting stations, the Jornan Lailways, acriculture and forestry agencies, inland navigation, construction firms, and other interested agencies. The state meteorological stations have charge of the road weather service and the frost and storm warning service. For inland shipping, the water levels, water temperatures, directions and forces of winds are daily measured and the weather forces are transmitted at 7 a.m. and at 7 p.m. High-sea shipping is given all pertinent information by the coastal moteorological stations and lightships.

- 5。 The ZOF has issued an order that the new international weather code is to se used in the woviet cone of Germany effective 1 January 1950. In the DREEDEN state meteorological station it was arranged that the main synoptical reports are to be encipaered in two parallel codes for the months of August, Rovember and December. The reports are to be transmitted to the state meteorological station to be checked.
- As far as was known, the Soviets were operating their own army weather stations only during the first year of occupation. They now use the German weather service almost entirely, sirfields being the only exception. For instance, a Soviet weather station is being maintained, independent of the German weather service, at the DRESDEN-ALOTZSCHE (N 52/F 29) airfield. The German weather reports are, however, transmitted to the Soviets via the TOP and also used by the Soviet Air Force. Phe"warning reports" of the German weather stations are particularly drawn up for the coviet Air Force. Whether the Soviets are operating a special service of their own for chipping was not known, but can be assumed.